REC' PCT/PTO 08 MAR 2005

TRA	NSMITTA	Docket No. RLL-259US							
In Re Application Of: MEĤTA, et al.									
Application No. Filing Date Examiner Customer No. G				Group Art Unit	Confirmation No.				
10/523,207 1/27/05 TBA 7 26815 TBA						TBA			
Title:	e: OXZOLIDINONE DERIVATIVES AS ANTIMICROBIALS								
			Address to: Commissioner for Patent	ts					
			P.O. Box 1450 Alexandria, VA 22313-14						
			37 CFR 1.97(b)						
1. 🗵			tement submitted herewith is b						
			than a continued prosecution try of the national stage as set						
			of a first Office Action on the mest for continued examination u		_	first Office			
	, totion and	r tho ming of a roque							
	37 CFR 1.97(c)								
2.	The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a								
	Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:								
	☐ the statement specified in 37 CFR 1.97(e);								
	OR								
	the fee set forth in 37 CFR 1.17(p).								

TRANSMITT	Docket No. RLL-259US						
In Re Application of: MEHTA, et al.							
Application No. Filing Date Examiner Cust				Customer No.	Group Art Unit	Confirmation No.	
10/523,207	1/27/05	ТВА		26815	ТВА	ТВА	
Title: OXZOLIDINONE DERIVATIVES AS ANTIMICROBIALS							
☐ The Director as describe ☐ Ch ☐ Ch ☐ Ch ☐ Payment b WARNING	the amount of or is hereby authorized below. arge the amount of edit any overpaymen arge any additional for the control of the control of the control of the control on the control of the	mplete if Applicant elects is attach ed to charge and cred t.	ed. dit Deposit	Account No. 5	50-0912 ormation should	d not be	
I certify that this account is bein Patent and I rac (Date)	Signature sq. Reg. No. 4	tion to charge deposit to the United States ining Certificate if paying by	hereby c with the U as first cla for Patents CFR 1.8(a	certify that this collinited States Posts ss. mail in an envel ss. P.O. Box 1450,)] on (Date) Signature of Per Kim		ng deposited cient postage Commissioner 13-1450" [37	
cc:							

INFORMATION DISCLOSURE CITATION

Docket No.: RLL-259US

Serial No.: 10/523,207

Applicants: MEHTA et al.

Filed: 1/27/2005

Group:

			U.S. P	ATENT DOCUMENTS			
EXAMINER .INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	4,801,600	1/31/1989	Wang et al.	514	376	·
•	A2	4,921,869	5/1/1990	Wang et al.	514	376	
	А3	5,254,577	10/19/1993	Carlson et al.	514	376	
	A4	5,547,950	8/20/1996	Hutchinson et al.	514	252	
	A5	5,700,799	12/23/1997	Hutchinson et al.	514	235.8	
	A6	5,719,154	2/17/1998	Tucker et al.	514	252	
	A7	5,736,545	4/7/1998	Gadwood et al.	514	252	
			FOREIGN	I PATENT DOCUMENTS			
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	B1	EP 0 312 000	3/18/1992	EPO	C07D	263/20	
	B2	EP 0 352 781	1/31/1990	EPO	C07D	263/20	
-	ВЗ	WO 90/02744	3/22/1990	PCT	C07D	413/04	
-	B4	WO 93/09103	5/13/1993	PCT	C07D	263/20	
	B5	WO 93/23384	11/25/1993	PCT	C07D	263/20	
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	B11	WO 03/07870	1/30/2003	PCT	A61K		
	B12	WO 03/08389	1/30/2003	PCT	C07D	241/02	
	B13	WO 2004/014392	2/19/2004	PCT	A61K	31/55	

EXAMINER DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PAGE 1 OF <u>2</u>

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Applicants: MEHTA et al.

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С	Tucker et al., "Piperazinyl Oxazolidinone Antibacterial Agents Containing a Pyridine, Diazene, or Triazene Heteroaromatic Ring", <i>Journal of Medicinal Chemistry</i> , 41:3727-3735 (1998)
С	Selvakumar et al., "Synthesis of Conformationally Constrained Analogues of Linezolid: Structure-Activity Relationship (SAR) Studies on Selected Novel Tricyclic Oxazolidinones", <i>Journal of Medicinal Chemistry</i> , 45:3953-3962 (2002)
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С	Chemistry, 35:1156-1165 (1992)
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C.	40th Interscience Conference on Antimicrobial Agents and Chemotherapy, Sept. 17-20, 2000, Toronto, Canada, Posters 1822-1834
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C.	Wolfe and Buchwald, "Scope and Limitations of the Pd/BINAP-Catalyzed Amination of Aryl Bromides", <i>Journal of Organic Chemistry</i> , 65:1144-1157 (2000)
C.	Kang et al., "Copper-catalyzed <i>N</i> -Arylation of Aryl lodides with Benzamides or Nitrogen Heterocycles in the Presence of Ethylenediamine", <i>Synlett</i> , <u>3</u> :427-430 (2002)
C.	Vu et al. "Synthesis and Antibacterial Activity of Linezolid Analogues" Rigographic &

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